

In the claims:

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Please cancel claims 1 – 167:

168. (New) A treatment system, comprising:

a treatment device, which comprises:

a spout, which defines an inner chamber, and which is in communication with a vacuum source, for gliding along a portion of a body and applying suction-macro-massage treatment thereto; and

at least one feature, integrated with said spout, for applying at least one additional mode of treatment, different from said suction-macro-massage treatment; and

a power-and-control console, which comprises:

a controller, for automatically controlling the application of said suction-macro-massage treatment and said at least one additional mode of treatment, so as to selectively apply said suction-macro-massage treatment and said at least one additional mode of treatment simultaneously, and selectively apply said suction-macro-massage treatment and said at least one additional mode of treatment in sequence, in accordance with a predetermined schedule and predetermined restrictions; and

a control panel, for communicating with said controller.

169. (New) The system of claim 168, wherein said system includes a display panel.

170. (New) The system of claim 169, wherein said display panel is interactive.

171. (New) The system of claim 168, adapted for storing said predetermined schedule in a memory.

172. (New) The system of claim 168, adapted for reading said predetermined schedule from a memory.

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173. (New) The system of claim 168, adapted for automatically maintaining a follow-up of treatment applications, in a memory.

174. (New) The system of claim 168, adapted for automatically maintaining a follow-up of treatment applications, for several users, identifiable, by a user's ID, in a memory.

175. (New) The system of claim 168, wherein said predetermined schedule may be preprogrammed for several sessions, in advance.

176. (New) The system of claim 168, wherein said treatment device is dedicated to firm a lower chin.

177. (New) The system of claim 168, wherein said treatment device is dedicated to firm a breast.

178. (New) The system of claim 168, wherein said treatment device is dedicated to firm the two breasts simultaneously.

179. (New) The system of claim 168, wherein said treatment device is dedicated to treat impotence.

180. (New) The system of claim 168, wherein said at least one additional mode of treatment is hair drying.

181. (New) The system of claim 168, wherein said at least one additional mode of treatment is nail drying.

182. (New) The system of claim 168, wherein said at least one additional mode of treatment is an oxygen treatment.

183. (New) The system of claim 168, wherein said at least one additional mode of treatment is oxygen peeling.

184. (New) The system of claim 168, wherein said at least one additional mode of treatment is an ozone treatment.

185. (New) The system of claim 168, wherein said at least one additional mode of treatment is a steam treatment.

186. (New) The system of claim 168, wherein said at least one additional mode of treatment is a sandblasting peeling.

187. (New) The system of claim 168, wherein said at least one additional mode of treatment is a face-and-body-cleaning-moisturizing-and-massaging treatment.

188. (New) The system of claim 168, wherein said at least one additional mode of treatment is a lymphatic massage treatment.

189. (New) The system of claim 168, wherein said at least one additional mode of treatment is an air-brush makeup application.

190. (New) The system of claim 168, wherein said at least one additional mode of treatment is an RF treatment.

191. (New) The system of claim 168, wherein said at least one additional mode of treatment is an ultrasound epilation.

192. (New) The system of claim 168, wherein said at least one additional mode of treatment is a mechanical epilation.

193. (New) The system of claim 168, wherein said at least one additional mode of treatment is a photoepilation.

194. (New) The system of claim 168, wherein said at least one additional mode of treatment is a cupping treatment.

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195. (New) The system of claim 168, wherein said at least one additional mode of treatment is a warming light treatment.

196. (New) The system of claim 168, wherein said at least one additional mode of treatment is a white-light halogen treatment.

197. (New) The system of claim 168, wherein said at least one additional mode of treatment is a white-light fluorescent treatment.

198. (New) The system of claim 168, wherein said at least one additional mode of treatment is a far infrared light treatment.

199. (New) The system of claim 168, wherein said at least one additional mode of treatment is a medium infrared light treatment.

200. (New) The system of claim 168, wherein said at least one additional mode of treatment is a near infrared light treatment.

201. (New) The system of claim 168, wherein said at least one additional mode of treatment is a UV light treatment.

202. (New) The system of claim 168, wherein said at least one additional mode of treatment is a Low Level Laser Treatment (LLLT).

203. (New) The system of claim 168, wherein said at least one additional mode of treatment is an ultrasound treatment.

204. (New) The system of claim 168, wherein said at least one additional mode of treatment is a pulsating magnetic field treatment.

205. (New) The system of claim 168, wherein said at least one additional mode of treatment is a constant magnetic field treatment.

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206. (New) The system of claim 168, wherein said at least one additional mode of treatment is a electrostimulation treatment.

207. (New) The system of claim 168, wherein said at least one additional mode of treatment is an microcurrent treatment.

208. (New) The system of claim 168, wherein said at least one additional mode of treatment is a cooling-diode treatment.

209. (New) The system of claim 168, wherein said at least one additional mode of treatment is a warming-diode treatment.

210. (New) The system of claim 168, wherein said treatment device includes at least one roller.

211. (New) The system of claim 168, wherein said spout is adapted for at least two additional modes of treatment.

212. (New) The system of claim 168, wherein said spout is adapted for applying at least two additional modes of treatment, for a total of at least three different modes of treatment, each of said at least two additional modes of treatment being selected from the group consisting of warming light treatment, UV light treatment, LLLT, ultrasound treatment, pulsating magnetic field treatment, constant magnetic field treatment, electrostimulation treatment, cooling-diode treatment, warming-diode treatment, cooling-warming-diode treatment, photoepilation, and mechanical epilation, wherein said controller automatically controls the application of said suction-macro-massage treatment and said at least two modes of treatment, so as to selectively apply the at least three modes of treatment simultaneously, selectively apply the at least three modes of treatment in sequence, and selectively apply some modes of treatment simultaneously and some modes of treatment in sequence, in accordance with a predetermined schedule and predetermined restrictions.

213. (New) The system of claim 168, wherein said at least one treatment device is adapted for interchangeably receiving different spouts.

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214. (New) The system of claim 213, wherein said at least one treatment device is adapted for interchangeably receiving an electric hair setter.

215. (New) The system of claim 213, wherein said at least one treatment device is adapted for interchangeably receiving a rotating-hair-brush.

216. (New) The system of claim 213, wherein said at least one treatment device is adapted for interchangeably receiving a sandblasting peeler.

217. (New) The system of claim 213, wherein said at least one treatment device is adapted for interchangeably receiving a face-and-body-cleaner-moisturizer-and-massager.

218. (New) The system of claim 213, wherein said at least one treatment device is adapted for interchangeably receiving a lymphatic massager.

219. (New) The system of claim 213, wherein said at least one treatment device is adapted for interchangeably receiving an air-brush makeup applicator.

220. (New) The system of claim 168, wherein said device includes a handle, detachably connected to said spout.

221. (New) The system of claim 168, wherein said device is detachably connected to said power-and-control console.

222. (New) The system of claim 221, wherein said at least one treatment device comprises a plurality of treatment devices, of different shapes and features.

223. (New) The system of claim 221, wherein said plurality of treatment devices are detachable and interchangeable.

224. (New) The system of claim 221, wherein said plurality of treatment devices are adapted for women.

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225. (New) The system of claim 221, wherein said plurality of treatment devices are adapted for men.

226. (New) The system of claim 221, wherein said plurality of treatment devices are adapted for both men and women.

227. (New) The system of claim 221, wherein said plurality of treatment devices are adapted for a clinic.

228. (New) The system of claim 221, wherein said plurality of treatment devices are adapted for self-application at a health spa.

229. (New) The system of claim 221, wherein said plurality of treatment devices are adapted for self-application in a home.

230. (New) The system of claim 168, wherein said system includes a mirror.

231. (New) The system of claim 168, and further including a compressor.

232. (New) The system of claim 168, and further including an electric pump, in fluid communication with said device, for providing said vacuum source.

233. (New) The system of claim 168, wherein said vacuum source is a vacuum cleanser.

234. (New) The system of claim 168, wherein said vacuum source is a central vacuum line.

235. (New) The system of claim 168, wherein said vacuum source is a pulsating vacuum source.

236. (New) The system of claim 235, wherein said vacuum source is in signal communication with said controller and said vacuum source is adapted to pulsate at

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different frequencies, as controlled by said controller and as selected via said control panel.

237. (New) The system of claim 168, wherein said vacuum source is a steady vacuum source.

238. (New) The system of claim 168, wherein said vacuum source is in signal communication with said controller and said vacuum source is adapted to operate at different levels of suction, as controlled by said controller and as selected via said control panel.

239. (New) The system of claim 168, arranged as a portable system.

240. (New) The system of claim 168, arranged within a case, as a portable, laptop-like, face-and-body-treatment system, wherein:

said controller is built into said case;

a display panel is built in to said case;

a mirror is incorporated with said case; and

said at least one treatment device is stored within an inner compartment of said case.

241. (New) The system of claim 240, and further including a power source.

242. (New) The system of claim 241, wherein said power source is rechargeable.

243. (New) The system of claim 240, wherein said at least one treatment device is a suction treatment device, having a suction hose, coiled in a duct within said inner space, and sized so as to exactly fit within said duct.

244. (New) The system of claim 240, wherein said at least one treatment device comprises at least two treatment devices, stored within an inner space of said laptop.

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245. (New) The system of claim 240, wherein said mirror includes a lighting system.

246. (New) The system of claim 240, wherein said mirror includes a magnification portion.

247. (New) The system of claim 240, wherein said system includes a magnification lens, attached to said mirror.

248. (New) The system of claim 240, wherein said mirror includes flaps, for viewing from a side angle.

249. (New) The system of claim 240, wherein said flaps are adjustable for different viewing angles.

250. (New) The system of claim 240, wherein said mirror is removable and detachable, for viewing from different positions and angles.

251. (New) The system of claim 240, wherein said display panel is arranged on said mirror.

252. (New) The system of claim 240, wherein said control panel is arranged along said mirror.

253. (New) The system of claim 240, wherein said mirror is built into a lid of said case.

254. (New) The system of claim 240, wherein said lid is hinged.

255. (New) The system of claim 240, and further including a carrying trunk, additional to said portable, laptop-like, face-and-body-treatment system, wherein a pump, operative as said vacuum source, is arranged within said carrying trunk.

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256. (New) The system of claim 255, and further including a compressor, arranged within said carrying trunk.

257. (New) The system of claim 168, built into a dresser, and further including a mirror and a display panel.

258. (New) The system of claim 257, wherein said at least one treatment device comprises at least two treatment devices, stored within an inner space of said dresser.

259. (New) The system of claim 257, wherein said mirror includes a lighting system.

260. (New) The system of claim 257, wherein said mirror includes a magnification portion.

261. (New) The system of claim 257, wherein said system includes a magnification lens, attached to said mirror.

262. (New) The system of claim 257, wherein said mirror includes flaps, for viewing from a side angle.

263. (New) The system of claim 257, wherein said flaps are adjustable for different viewing angles.

264. (New) The system of claim 257, wherein said mirror is removable and detachable, for viewing from different positions and angles.

265. (New) The system of claim 257, wherein said display panel is arranged on said mirror.

266. (New) The system of claim 257, wherein said control panel is arranged along said mirror.

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267. (New) The system of claim 168, built into a chair.
268. (New) The system of claim 168, built into a room.
269. (New) The system of claim 268, wherein said room is a bedroom.
270. (New) The system of claim 268, wherein said room is a bathroom.
271. (New) The system of claim 268, wherein said room is a clinic.
272. (New) The system of claim 268, wherein said room is a health spa.
273. (New) A treatment system, comprising:
a treatment device, comprising:
a spout, which defines an inner chamber, and which is in communication with a vacuum source, for gliding along a portion of a body and applying suction-macro-massage treatment thereto; and
at least one feature, integrated with said spout, for applying at least one additional mode of treatment, different from said suction-macro-massage treatment; and
a power-and-control console, which comprises:
a controller, for automatically controlling the application of said suction-macro-massage treatment and said at least one additional mode of treatment, so as to selectively apply said suction-macro-massage treatment and said at least one additional mode of treatment simultaneously, and selectively apply said suction-macro-massage treatment and said at least one additional mode of treatment in sequence, in accordance with a predetermined schedule and predetermined restrictions; and
a control panel, for communicating with said controller,
wherein said system is built into a room.
274. (New) The system of claim 273, wherein said room is a bedroom.

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275. (New) The system of claim 273, wherein said room is a bathroom.
276. (New) The system of claim 273, wherein said room is a clinic.
277. (New) The system of claim 273, wherein said room is a health spa.
278. (New) A portable, laptop-like, face-and-body-treatment system, comprising:
- a case, having an inner compartment and a lid;
 - a treatment device, adapted for being stored within said inner compartment, and adapted for communication with a vacuum source, said treatment device comprising:
 - a spout, for gliding along a portion of a body and applying suction-macro-massage treatment thereto; and
 - at least one feature, integrated with said spout, for applying at least one additional mode of treatment, different from said suction-macro-massage treatment; and
 - a power-and-control console, which comprises:
 - a controller, built into said case, for automatically controlling the application of said suction-macro-massage treatment and said at least one additional mode of treatment, so as to selectively apply said suction-macro-massage treatment and said at least one additional mode of treatment simultaneously, and selectively apply said suction-macro-massage treatment and said at least one additional mode of treatment in sequence, in accordance with a predetermined schedule and predetermined restrictions;
 - a control panel, built into said case, for communicating with said controller; and
 - a display panel, built into said case; and
 - a mirror, incorporated with said case.
279. (New) The system of claim 278, and further including a power source.
280. (New) The system of claim 279, wherein said power source is rechargeable.

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281. (New) The system of claim 278, wherein said at least one treatment device is a suction treatment device, having a suction hose, coiled in a duct within said inner space, and sized so as to exactly fit within said duct.

282. (New) The system of claim 278, wherein said at least one treatment device comprises at least two treatment devices, stored within an inner space of said laptop.

283. (New) The system of claim 278, wherein said mirror includes a lighting system.

284. (New) The system of claim 278, wherein said mirror includes a magnification portion.

285. (New) The system of claim 278, wherein said system includes a magnification lens, attached to said mirror.

286. (New) The system of claim 278, wherein said mirror includes flaps, for viewing from a side angle.

287. (New) The system of claim 278, wherein said flaps are adjustable for different viewing angles.

288. (New) The system of claim 278, wherein said mirror is removable and detachable, for viewing from different positions and angles.

289. (New) The system of claim 278, wherein said display panel is arranged on said mirror.

290. (New) The system of claim 278, wherein said control panel is arranged along said mirror.

291. (New) The system of claim 278, wherein said mirror is built into said lid.

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292. (New) The system of claim 278, wherein said lid is hinged.

293. (New) The system of claim 278, and further including a carrying trunk, additional to said portable, laptop-like, face-and-body-treatment system, wherein a pump, operative as said vacuum source, is arranged within said carrying trunk.

294. (New) The system of claim 293, and further including a compressor, arranged within said carrying trunk.

295. An oxygen treatment device, comprising:
a canister which includes :
 pressurized oxygen; and
 a carrying substance, for enabling said oxygen to be absorbed by a tissue.

296. (New) The oxygen treatment system of claim 295, wherein said pressurized oxygen is provided in the form of liquefied oxygen.

297. (New) The oxygen treatment system of claim 295, comprising a regulating valve, to control the outflow of said oxygen.

298. (New) The oxygen treatment system of claim 295, comprising a regulating gauge, to monitor the outflow of oxygen.

299. (New) The oxygen treatment system of claim 295, comprising a connector, for connecting to an air line.

300. (New) The oxygen treatment system of claim 295, comprising a connector, for connecting to an applicator.

301. (New) The oxygen treatment system of claim 300, wherein said applicator is a face mask.

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302. (New) The oxygen treatment system of claim 300, wherein said applicator is an inhaler.

303. (New) The oxygen treatment system of claim 295, sized for an oxygen treatment of between about 5 and about 30 minutes.

304. (New) The oxygen treatment device of claim 295, wherein said carrier is an aromatic oil.

305. (New) A method of providing an oxygen treatment to a tissue, comprising:

- providing an oxygen applicator, which defines a volume, said volume being in communication with said tissue;

- providing gaseous oxygen, from a single-use oxygen canister of pressurized oxygen, in communication with said volume; and

- providing to said volume, a carrying substance, for enabling said gaseous oxygen to be absorbed by said tissue.

306. (New) The method of claim 305, wherein said applicator is a face mask.

307. (New) A treatment system, comprising:

- a first treatment device, which comprises a spout, which defines an inner chamber, and which is in communication with a vacuum source, for gliding along a portion of a body and applying suction-macro-massage treatment thereto; and

- a second treatment device, for applying at least one additional mode of treatment; and

- a controller, for controlling the application of said suction-macro-massage treatment and of said at least one additional mode of treatment; and

- a control panel, for communicating with said controller,

wherein said at least one additional mode of treatment by said second treatment device includes an air-brush makeup application.

308. (New) A treatment system, comprising:

- a first treatment device, which comprises a spout, which defines an inner chamber, and which is in communication with a vacuum source, for gliding along a portion of a body and applying suction-macro-massage treatment thereto; and

- a second treatment device, for applying at least one additional mode of treatment; and

- a controller, for controlling the application of said suction-macro-massage treatment and of said at least one additional mode of treatment; and

- a control panel, for communicating with said controller,

wherein said at least one additional mode of treatment by said second treatment device includes a sandblasting peeling.

309. (New) A treatment system, comprising:

- a first treatment device, which comprises a spout, which defines an inner chamber, and which is in communication with a vacuum source, for gliding along a portion of a body and applying suction-macro-massage treatment thereto; and

- a second treatment device, for applying at least one additional mode of treatment; and

- a controller, for controlling the application of said suction-macro-massage treatment and of said at least one additional mode of treatment; and

- a control panel, for communicating with said controller,

wherein said at least one additional mode of treatment by said second treatment device includes a face-and-body-cleaning-moisturizing-and-massaging treatment.

310. (New) A treatment system, comprising:

- a first treatment device, which comprises a spout, which defines an inner chamber, and which is in communication with a vacuum source, for gliding along a portion of a body and applying suction-macro-massage treatment thereto; and

- a second treatment device, for applying at least one additional mode of treatment; and

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a controller, for controlling the application of said suction-macro-massage treatment and of said at least one additional mode of treatment; and

a control panel, for communicating with said controller,

wherein said at least one additional mode of treatment by said second treatment device includes a steam treatment.

311. (New) A treatment system, comprising:

a first treatment device, which comprises a spout, which defines an inner chamber, and which is in communication with a vacuum source, for gliding along a portion of a body and applying suction-macro-massage treatment thereto; and

a second treatment device, for applying at least one additional mode of treatment; and

a controller, for controlling the application of said suction-macro-massage treatment and of said at least one additional mode of treatment; and

a control panel, for communicating with said controller,

wherein said at least one additional mode of treatment by said second treatment device includes hair drying.

312. (New) A treatment system, comprising:

a first treatment device, which comprises a spout, which defines an inner chamber, and which is in communication with a vacuum source, for gliding along a portion of a body and applying suction-macro-massage treatment thereto; and

a second treatment device, for applying at least one additional mode of treatment; and

a controller, for controlling the application of said suction-macro-massage treatment and of said at least one additional mode of treatment; and

a control panel, for communicating with said controller,

wherein said at least one additional mode of treatment by said second treatment device includes nail drying.

313. (New) A treatment system, comprising:

a first treatment device, which comprises a spout, which defines an inner chamber, and which is in communication with a vacuum source, for gliding along a portion of a body and applying suction-macro-massage treatment thereto; and

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a second treatment device, for applying at least one additional mode of treatment; and

a controller, for controlling the application of said suction-macro-massage treatment and of said at least one additional mode of treatment; and

a control panel, for communicating with said controller,

wherein said at least one additional mode of treatment by said second treatment device includes oxygen peeling.

314. (New) A treatment system, comprising:

a first treatment device, which comprises a spout, which defines an inner chamber, and which is in communication with a vacuum source, for gliding along a portion of a body and applying suction-macro-massage treatment thereto; and

a second treatment device, for applying at least one additional mode of treatment; and

a controller, for controlling the application of said suction-macro-massage treatment and of said at least one additional mode of treatment; and

a control panel, for communicating with said controller,

wherein said at least one additional mode of treatment by said second treatment device includes an RF treatment.